	STAT	ΕO	F WI	SCONSIN
s. 97.30, s. 254.61, S	Subcha	pter	VII,	Wis. Stats.
Pa	ge	1	of _	3

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Bus	iness Na	ame	Busines	s Addre	ess			Cou	ınty	ID#						
Do	llar G	eneral	1135 Ap	pleton	Road		,			55-24060	55-24060					
-			NA a ili a a	^ ^ -l -l	- (1:-											
_	al Licens		Mailing		•	, i										
		neral Corp, LLC	100 Mis				,									
	of inspe		tact Plan	in Plac	е		Type of Establishment Is operator Certified									
7/8/		Yes No				Restaurant Retail yes no pending N/A Action Taken										
	nspection Type ☐ pre-inspection ☐routine inspection ☐Re-inspection							Soperational ☐ Conditional Permit 30 days ☐ Withhold Permit								
☐ Complaint ☐ Downtime ☐ Non inspection visit ☐ License s							icense suspended License revoked Other									
Person in Charge CFM # and expiration CFM # expiration date																
						C	FIVI #		expiration date							
					RNE I				ACTORS							
		ated compliance status for eaptract of compliance N/O			I/A				appropriate box for COS and/otted on site during inspection F		on					
	applicable		- 1101 0056	erveu iv	/A –	'	,03 –	correc	ted on site during inspection in	Y- Tepeat Violati	OH					
CON	ADL LANC	E STATUS		cos	R	1	CON		ICE STATUS		COS	В				
CON		DEMONSTRATION OF KNC	WLEDGE		K		CON		TENTIALLY HAZARDOUS FO	OD TEMPERA	COS	R				
1A	IN	Certified food manager, dut	ties]]	16	NA	Proper cooking time and te							
1B	IN	Person in charge, ID knowledgeable, duties and					17	NA	Proper re-heating procedure holding	es for hot						
		responsibilities							Holding							
_		EMPLOYEE HEALT				4 -	18	NA	Proper cooling time and ter							
2	IN	Management awareness, p present	olicy		Ш		19	NA	Proper hot holding tempera	atures						
3	IN	Proper use of reporting, res	striction] -	20	IN	Proper cold holding temper	atures						
		and exclusion GOOD HYGENIC PRAT	TICES			-	21	NA	Proper date marking and d	isnosition						
4	IN	Proper eating, tasting, drink				1 -	22	NA	Time as a public health cor							
						١,		_	procedures and record							
5	IN	No discharge from eyes, no mouth	se and						CONSUMER ADVI	SORY						
	PRFV	ENTING CONTAMINATION	FROM H	ANDS		ı	23	NA	Consumer advisory supplie	ed.						
6	IN	Hands cleaned and properl				1 -			HIGHLY SUSEPTABLE P							
7	NA	washed No bare hand contact or us	ina				24	NA	Doctourized foods used: pr	abibitad						
′	INA	approved plan	arrig		ш		24	INA	Pasteurized foods used; pr foods not offered	onibited						
8	IN	Adequate hand washing fac	cilities						CHEMICAL							
		supplied and accessible APPROVED SOURCE	CE			-	25	NA	Food additives approved a	nd properly						
						١.			use							
9	IN	Food obtained from source	approved		Ш		26	IN	Toxic substances prope stored, used	rly identified,						
10	IN	Food received at	proper			-		СО	NFORMANCE WITH APPRO	VED PROCEDI	JRES					
11	IN	temperature Food in good conditio	n, safe,			-	27	NA	Compliance with variance	e specialized						
11	IIN	unadulterated							process, HACCP plan	-						
12	NA	Records available, shell st	ock tags,						rs: are important practices or							
parasite destruction PROTECTION FROM CONTAMINATION						١.			alent contributing factors of th interventions are control me							
13 IN Food separated and protected																
14	IN	Food contact surfaces clea				Ī.	Dial-	footer	violationa aboutd be seemested	on aita durin - 1	ho in	ootio-				
15	IN	sanitized Proper disposition of	roturnod			┨.			violations should be corrected e is some reason that corre							
15	IIN	proper disposition of previously served, recondi					mad		5 is come reason that collec	caon dament be		пасоту				
		unsafe food														

			GOO	DD RI	ET/	AIL PR	ACTIC	CES		
								athogens, chemicals, and physical objects		
	epeat vi		iaik an .	V III S	ıpp	горпац	B DOX I	or COS/R. COS – corrected on site during	insped	illon
		OD AND WATER	cos	R		PRC	PER I	JSE OF UTENSILS	cos	R
28	NA	Pasteurized eggs used where				41	41 IN In use utensils properly stored			
		required								
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		
30	NA	Variance obtained for				43	IN	Single-use and Single service articles		
		specialized processing methods						properly stored and used		<u> </u>
		FOOD TEMPERATURE CONTROL				44	NA	Gloves properly used		$\perp \sqcup$
31	IN	Proper cooling methods used; adequate equip. for temperature control.						UTENSILS AND EQUIPMENT		
32	NA	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	NA	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	OUT	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
FOOD PROTECTION				ı				PHYSICAL FACILITIES		
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	IN	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	NA	Plant food cooking for hot hold Washing all fruits and vegetables				53	IN	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
Menu Review: Review Conducted ⊠ yes ☐ no - New menu items ☐ Yes ☒ No New items New processes: Does new process require variance ☐ yes ☐ no What interim step was taken pending variance										
Addition to Consumer Advisory 🗌 yes 🔲 no New menu item which requires consumer advisory										

Concerns / Corrections Suggested:

		TEMPI	ERATURES - Refri	igeration/ho	t hold	d/co	ok			
Item / Location	Temp	Item / Location			np	Item / Location			np	
upright refrigerator		36°F	Freezer		<10°	Ϋ́F			_	0
									F	
						0				0
		°F			F				F	
Cook			Cook			0	Cook			0
		°F			F				F	
			WAREWASHING	INFORMAT	ION					
Machine Name	Saniti	zation	Thermo Label	PPM/		S	anitizer Name /	Sanitize	r Typ	е
	Me	thod	confirmed	temp		1	Approved Y/N			
	other ap	proved m	☐ yes ☐ No	ppm /				chlorine		
		-	-	°F rinse] [□ Y	′es 🗌 No			

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
` 9 ´	16	18	13	`3 ´	ÌÁ
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
-		WISCONSIN FOOD CODE REFERENCE CORRECTIVE ACTION	-

Use this section for Good Retail Practice (GRP) Violations

Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection
34	No thermometer was noted in the dairy cooler to monitor unit temperatures WISCONSIN FOOD CODE REFERENCE 4-204.112 Temperature Measuring Devices.	immediate
	(A) In a mechanically refrigerated or hot FOOD storage unit, the sensor of a TEMPERATURE MEASURING DEVICE shall be located to measure the air temperature or a simulated product temperature in the warmest part of a	

- mechanically refrigerated unit and in the coolest part of a hot FOOD storage unit. (B) Except as specified in ¶ (C) of this section, cold or hot holding EQUIPMENT used for POTENTIALLY HAZARDOUS FOOD shall be designed to include and shall be equipped with at least one integral or permanently affixed TEMPERATURE MEASURING DEVICE that is located to allow easy viewing of the device's temperature display.
- (C) Paragraph (B) of this section does not apply to EQUIPMENT for which the placement of a TEMPERATURE MEASURING DEVICE is not a practical means for measuring the ambient air surrounding the FOOD because of the design, type, and use of the EQUIPMENT, such as calrod units, heat lamps, cold plates, bainmaries, steam tables, insulated FOOD transport containers, and salad bars.
- (D) TEMPERATURE MEASURING DEVICES shall be designed to be easily readable.
- (E) FOOD TEMPERATURE MEASURING DEVICES and water TEMPERATURE MEASURING DEVICES on WAREWASHING machines shall have a numerical scale, printed record, or digital readout in increments no greater than 1oC or 2oF in the intended range of use.

CORRECTIVE ACTION

Place a thermometer in the warmest portion of the cooler to monitor temperatures. It is recommended to log the temperature of refrigeration units 1-2 times daily.

Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

I understand and agree to could result in legal action			ordered in this report. I under	stand the fail	ure to comply
PIC signature or authorize	d employee	Date	Sanitarian Signature Todo	Drew, R.S.	Date
Food Safety Fact Sheets A	ttached:				
☐ Employee Health	☐ Employee Re	porting	Personal Hygiene	☐ Bare hand	d contact
Responsibilities of the PIC	☐ Disposable gl	love use	☐ Cross – Contamination	☐ Demonstration of Knowledge	
☐ Cooling Procedures	☐ Thawing Prod	cedures	☐ Active Managerial Control	☐ Certified Food Manager	
☐ Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	☐ Serving S	afe Food
☐ Pre-Inspection	☐ Time as a He	alth Control	Allergens	☐ Thermom	eter Calibration
☐ Catering	☐ Cooking Tem	peratures	☐ Microwave Cooking	☐ Interpretir Report	ng the Inspection
☐ Variance / HACCP	☐ Frozen Foods		Receiving	eceiving Chemica Contaminati	
Common Foodborne	Outdoor Eve	ents	Serving Safe Food	☐ Effective	Sanitizing
☐ Organizing Coolers	☐ Date Markin	ng			